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... with a big and active community and nevertheless it has such a **sparse matrix** of ratings. The problem of sparseness is even bigger for **Recommender Systems** that ...

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... Research on intelligent information agents in general, and **recommender systems** in particular ... Our initial data exists in the form of a **sparse matrix**, where rows ...

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... in shortened **recommendation** times with the implementation of the **sparse matrix** operations for calculating similarities. Item-based **recommender systems** are very ...

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... into users, items, and ratings; maintains an in-memory **sparse-matrix** representation of ... Unlike most prior research on **recommender systems**, REFREEE does not use ...

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... proposed here for addressing the **sparse matrix** problem ... Balabanovic (1997) and implemented in the Fab **system**. ... have concentrated on the **recommendation** process and ...

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